

Weston Solutions, Inc. 205 Campus Drive Edison, New Jersey 08837 732-417-5800 • Fax 732-417-5801 www.westonsolutions.com



August 25, 2008

New Jersey Department of Environmental Protection Office of Natural Lands Management Natural Heritage Program PO Box 404 22 South Clinton Avenue Trenton, NJ 08625-0404

Document Control No.: RST 2 - 02 - F - 0642

Subject:

Sensitive Environments Information Request

Work Assignment No.: 2064, Raritan Bay Slag Removal Site

Contract No.: EP-W-006-072

Dear Sir or Madam:

The U.S. Environmental Protection Agency (EPA) has tasked Weston Solutions, Inc. (WESTON®), with an Integrated Assessment (IA) at the Raritan Bay Slag Removal Site located the intersection of Shoreline Circle and Laurence Parkway, Old Bridge, Middlesex County, New Jersey. The work is being conducted under WESTON's Region 2 Removal Support Team 2 (RST 2) contract (Contract No. 68-W-06-072). The site is listed in the Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) as EPA ID No. NJN000206276.

This investigation includes researching sensitive environments (i.e., federal- and state-listed threatened and endangered species habitats) that may exist within a 4-mile radius and along 15 downstream miles of the site (see attached). I am writing to request information on all sensitive environments known to exist within the site's 4-mile radius and along the associated 15-mile surface water pathway. Pertinent information regarding the site is given below:

<u>Latitude</u> 40° 27′ 30″N

Longitude 74° 14′ 45″W <u>USGS Quadrangle</u> Keyport and South Amboy, NJ Surface Water Bodies Raritan Bay, Raritan River, Cheesequake Creek, Margaret Creek

The attached figure shows the site location and probable point of entry to the surface water pathway. If you have any questions regarding this request, please contact me at (732) 417-5869 or Nick Magriples, EPA OSC at 732-906-6930.

Very Truly yours,

WESTON SOLUTIONS, INC.

Daniel J. Gaughan SAT Project Manager

Cc:

N. Mapgriples, EPA (w/o enclosure)

site file



Weston Solutions, Inc. 205 Campus Drive Edison, New Jersey 08837 732-417-5800 • Fax 732-417-5801 www.westonsolutions.com

August 25, 2008

Ms. Jean Pietrusiak
New York State Department of Environmental Conservation
Natural Heritage Program
Information Services
625 Broadway - 5th Floor
Albany, NY 12233-4757

Document Control No.: RST 2 - 02 - F - 0641

Subject:

Sensitive Environments Information Request

Work Assignment No.: 2064, Raritan Bay Slag Removal Site

Contract No.: EP-W-006-072

Dear Ms Pietrusiak:

The U.S. Environmental Protection Agency (EPA) has tasked Weston Solutions, Inc. (WESTON®), with an Integrated Assessment (IA) at the Raritan Bay Slag Removal Site located the intersection of Shoreline Circle and Laurence Parkway, Old Bridge, Middlesex County, New Jersey. The work is being conducted under WESTON's Region 2 Removal Support Team 2 (RST 2) contract (Contract No. 68-W-06-072). The site is listed in the Comprehensive Erivironmental Response, Compensation, and Liability Information System (CERCLIS) as EPA ID No. NJN000206276.

This investigation includes researching sensitive environments (i.e., federal- and state-listed threatened and endangered species habitats) that may exist within a 4-mile radius and along 15 downstream miles of the site (see attached). I am writing to request information on all sensitive environments known to exist within the site's 4-mile radius and along the associated 15-mile surface water pathway. Pertinent information regarding the site is given below:

Latitude 40° 27′ 30″N

Longitude 74° 14′ 45″W USGS Quadrangle Keyport and South Amboy, NJ Surface Water Bodies Raritan Bay, Raritan River, Cheesequake Creek, Margaret Creek

The attached figure shows the site location and probable point of entry to the surface water pathway. If you have any questions regarding this request, please contact me at (732) 417-5869 or Nick Magriples, EPA OSC at 732-906-6930.

Very Truly yours,

WESTON SOLUTIONS, INC.

Daniel J. Gaughan SAT Project Manager

cc:

N. Mapgriples, EPA (w/o enclosure)

site file